

May 23^d I sent you a horned Toad
(lizzard) and bulbs of *Saxifraga Parryi*—

Hope I have been unable to
go out into the country where the
Pickeringia Montana grows, but have
brought the matter to the attention of Dr Ed-
ward Palmer, who is now collecting here,
he will get the fruit, if it can be
found—

I hope you will command me
in any way in which I can be of
service to you here,

Very truly yours,
D. Cleveland

San Diego Cal, June 8/75

Profrat Assoc. Gray
Cambridge, Mass

Dear Sir; Your letter of May 17th,
accompanied by a list of the names of the
last parcel of plants I sent you, has been
received, Please accept my thanks,

I am glad to learn that your
health has been improved by your Florida
trip, but regret that you could still
hang on. I believe that a temper
at San Diego would do you much good,
and hope something may soon enable
you to spend the winter here. Our
summer and autumn climate is also
delightful, there being no excessive
heat at any time. The nights are
always cool enough to enable one to
sleep under blankets, and flannels
are always comfortable. We have
one of the most comfortable hotels
in the West. Our society is exceedingly
refined and intellectual. I sent you
a pamphlet about San Diego. You
would find many pleasant details.

for me, I would be
very glad to have you come here, and
it would give me great pleasure to render
you every service in my power, Unfort-
unately, I am a bachelor, which fact
decreases my usefulness somewhat—
However, this is my misfortune, not
my fault.

By this mail I send you a
package containing - duplicate plants,
seeds, and new plants -

The seeds are 235 *Arctostaphylos*
tricolor,

260 *Euphorbia missura*,

220 *Euphorbia dactyloperma*,

248, *Oreodaphne Californica*,

The duplicates are

80 *Penstemon spectabilis*

190 *Sarcostemma heterophyllum* -

272 *Atriplex* -

265 *Euphorbia missura* & seeds -

220 *E. dactyloperma* & seeds -

65 *Thaebia ناموسسما* var. *hispidula*?, about
which I am uncertain,

112 *Crysis Californicus* -

97 *Chaenactis artemisiifolia*

171 *Antirrhinum Conterianum*

235 *Arctostaphylos tricolor* & seeds -

262 *Ligustrum laevigatum*

201 *Malacothrix Fendleri*?

246 *Alouatta pauciflora*? are I have, I fear they
are no fertile flowers and get them, I
wrote to get flowers or seeds when I
recieve from better,

I also enclose a specimen of a
fern I found here, which Prof Eaton pronounced
as new, and names *Cheilanthes Clevelandii*.
I sent you the fern before,

It is too late this season to get fertile
flowers of *Oreodaphne* Cal,

The new plants I send are 282 to 316 -

290 *Oenothera* looks different from *O. Cheiranthifolia*

291 *Penstemon cordifolius*, var. *suffrutescens* -

294 *Mesembryanthemum dimidiatum*,

297 *Algarobia glandulosa*,

298 *Grindelia* - ?

299 *Selia* - *micrantha*?

300 *Castilleja* -

301 *Lupinus* -

303 (Poor specimen, but as brought to me)

305 *Coccyzus* -

306 *Penstemon* - found in Lower California,
about 80 miles below brandy -

307 " " " " " "

309 *Solanum Umbelliferum* -

310 *Frankenia grandifolia*? (the whole family is this
now assigned?)

311 *Hesperis odoratum maritimum*,

312 *Orobanchaceae*

313 *O.*

315 *Lithaea laurina*,